

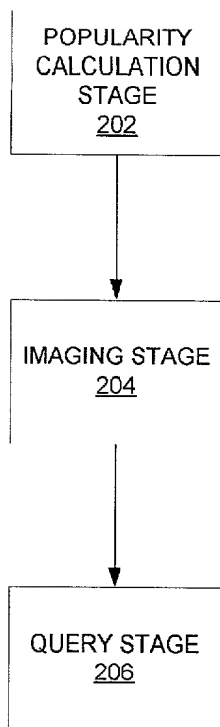
FIG 1

CONCEPT WORD(S)	<u>102</u>
KEY PHRASE(S)	<u>104</u>
ASSOCIATED WEB SITE(S)	<u>106</u>

100



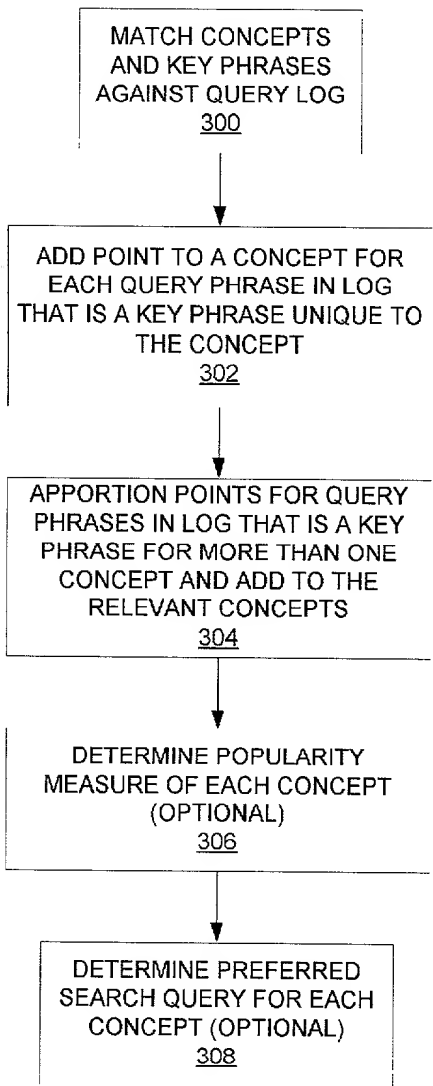
FIG 2



200

TOP SECRET

FIG 3



202

FIG 4

QUERY 1	<u>400a</u>
QUERY 2	<u>400b</u>
⋮	
QUERY m	<u>400m</u>



FIG 4

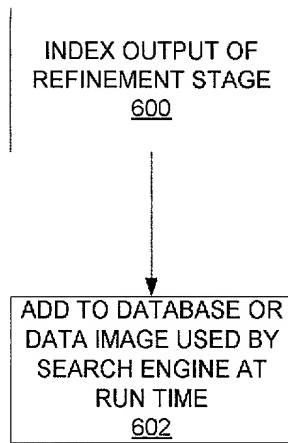
FIG 5

502	NUM	CONCEPT WORD(S)	<u>102</u>
502a	NUM	KEY PHRASE 1	<u>104a</u>
502b	NUM	KEY PHRASE 2	<u>104b</u>
		⋮	
502n	NUM	KEY PHRASE n	<u>104n</u>



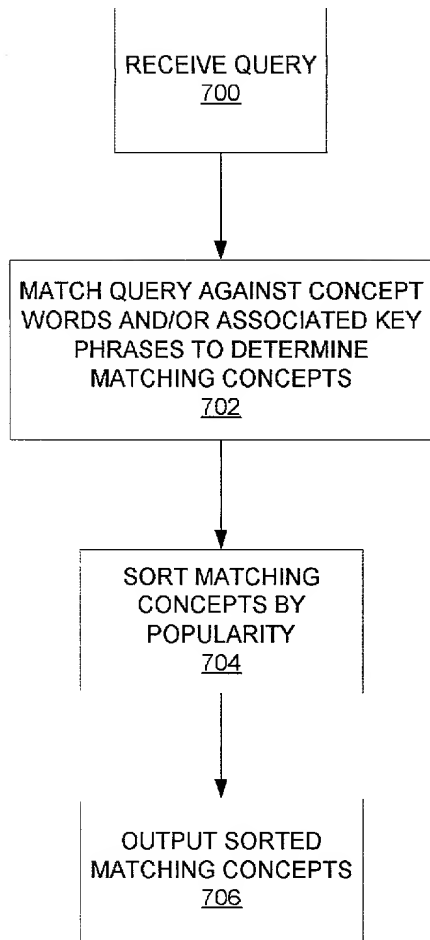
FIG. 5 is a diagram of a table structure 500. The table 500 has a first row 502 and a last row 502n. The first row 502 has a first column 502a and a second column 502b. The last row 502n has a first column 502a and a second column 502b. The first column 502a contains the text "NUM" and the second column 502b contains the text "CONCEPT WORD(S)". The first row 502 has a first column 502a and a second column 502b. The last row 502n has a first column 502a and a second column 502b. The first column 502a contains the text "NUM" and the second column 502b contains the text "CONCEPT WORD(S)".

FIG 6



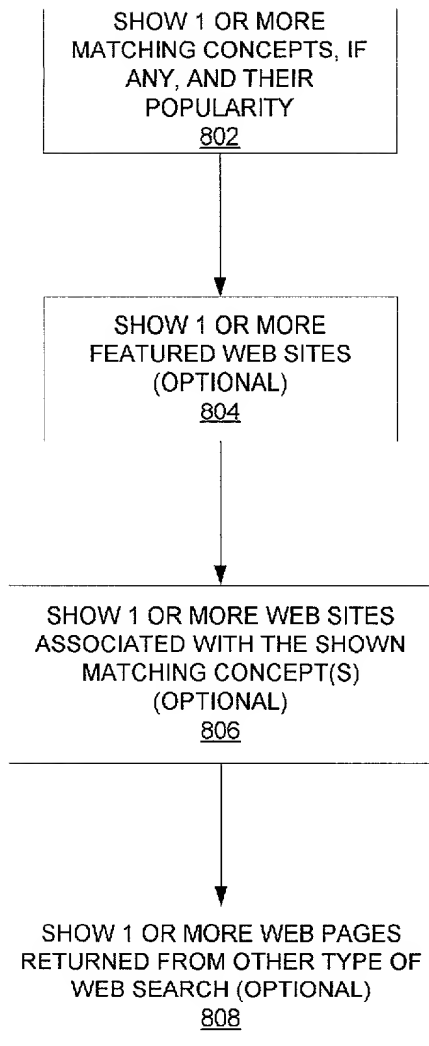
204

FIG 7



206

FIG 8



800

FIG 8-0403950

FIG 9

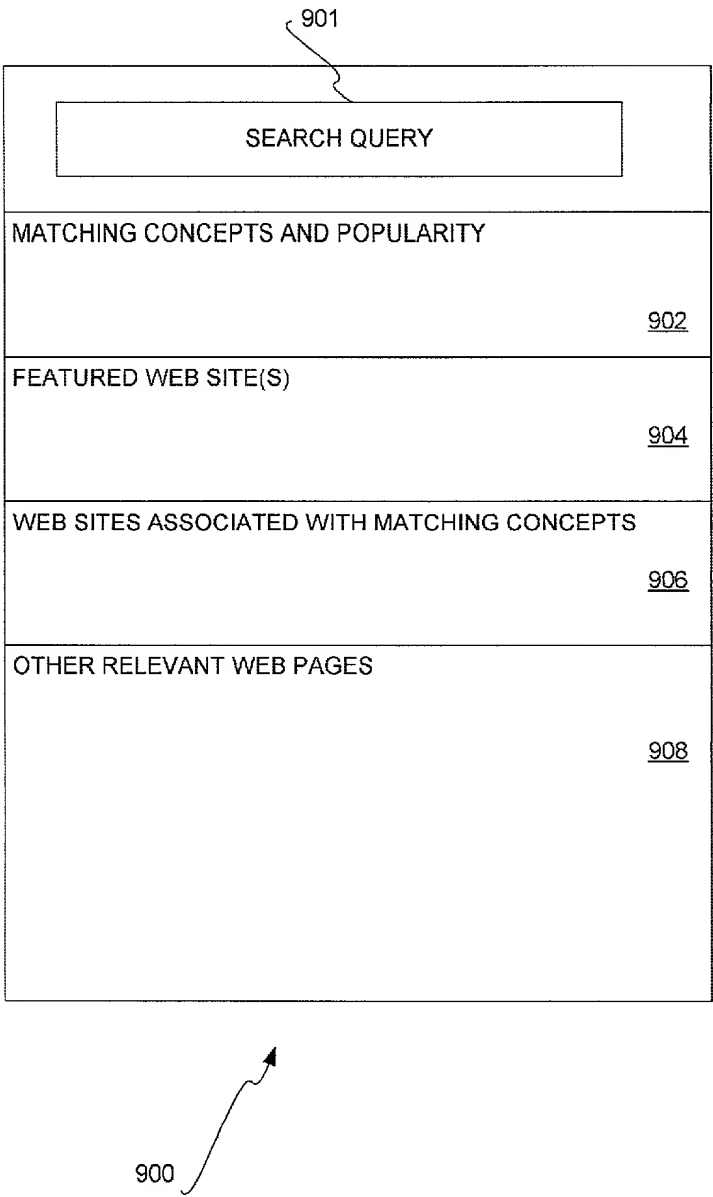
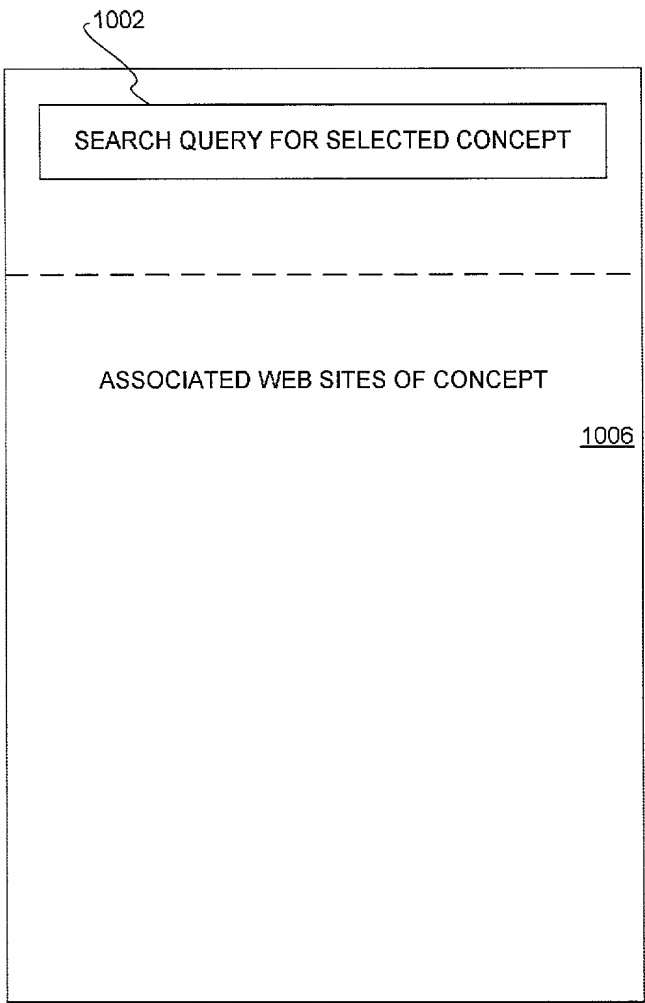


FIG 10



1000

An arrow originates from the reference numeral "1000" and points upwards towards the top edge of the main rectangular frame of the diagram.

FIG 11

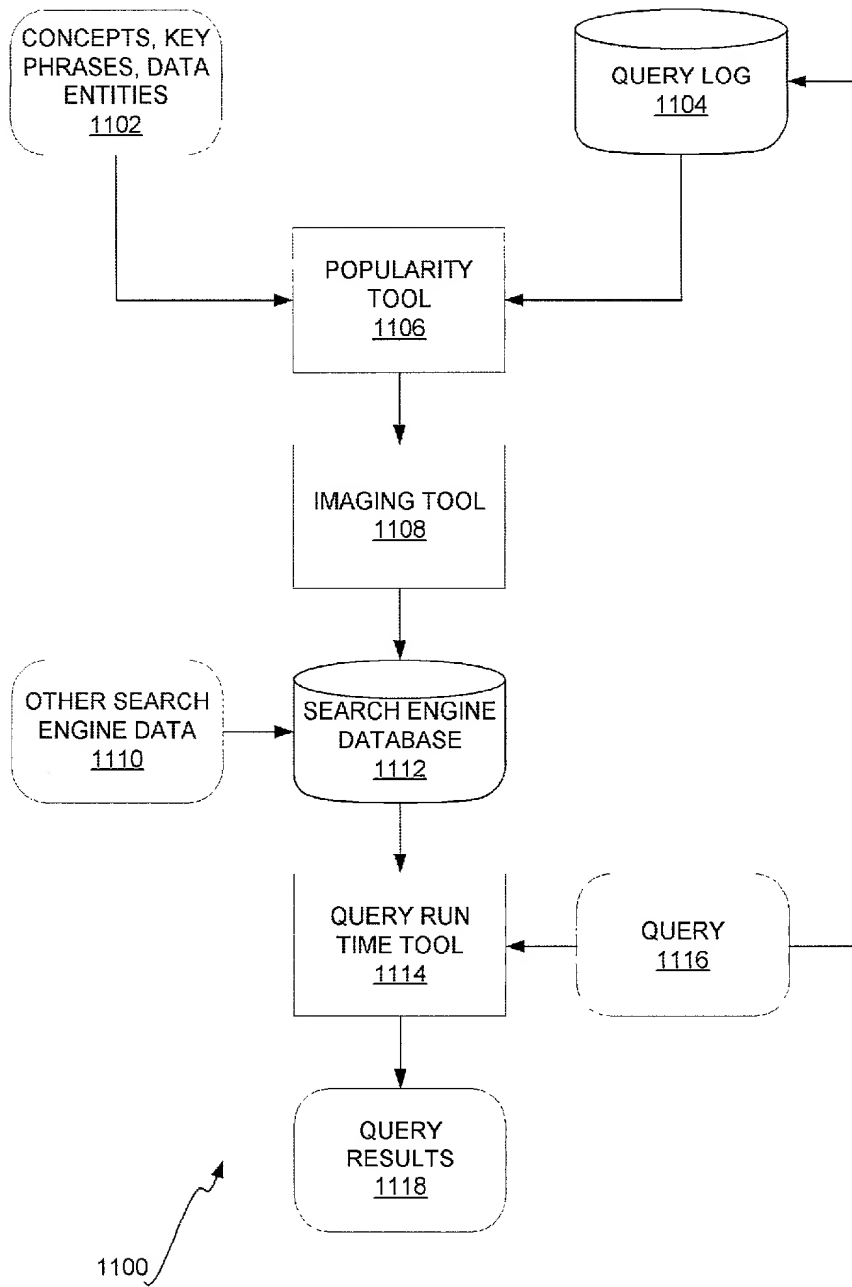


FIG 12

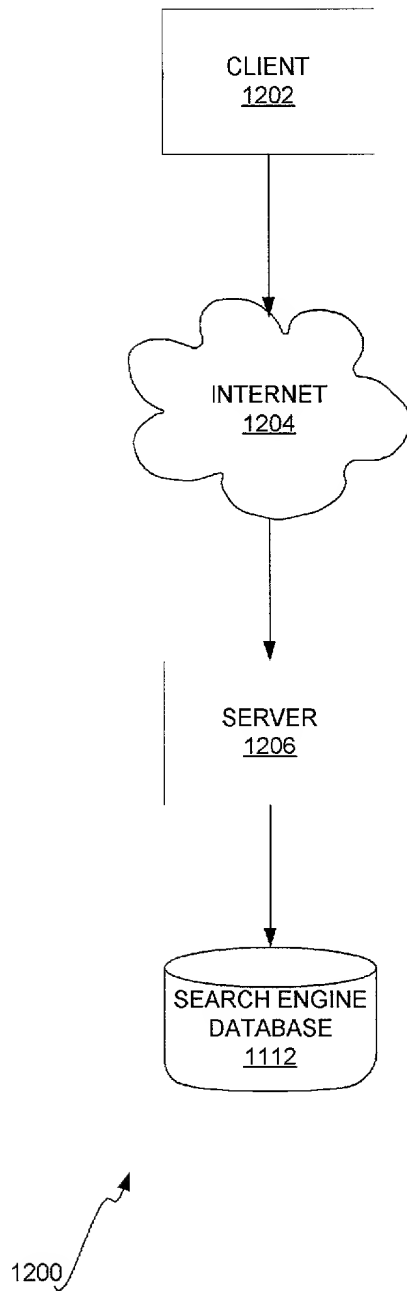


FIG 13

